San Mateo County Workshop May 13, 2008, 6pm-8pm San Mateo County Government Center Redwood City, CA

Some 50 people were in attendance. Commissioners Sue Lempert and Adrienne Tissier offered introductory remarks. Participants watched a 12-minute video, and then had the opportunity to answer a series of questions via electronic voting. A discussion followed each question, where participants were able to bring up other issues, questions and concerns.

#### The Three E's

How would you rank these three goals?	Re	Responses		
	Count	Pe	rcentage	
Economy		40	33.06%	
Environment		39	32.23%	
Equity		42	34.71%	
Totals		121	100%	

#### **Comments on goals**

- Environment number 1 because it will encompass the other 2
- 3 are interdependent
- Economy is dependant on transportation system

### Maintenance

Which of these should be a higher investment priority for the region's transportation system?	Resp Count	onses Percentage
Option A: making investments to maintain the existing system of roads, and the existing bus, rail and ferry services in the region	25	65.79%
Option B: making investments to build new roads and add more bus, rail and ferry services in the region	13	34.21%
Totals	38	100%

#### **Maintenance Comments:**

- How come no bikeways? Not specific projects?
- Option B New Investments New technology and new ideas, should be a priority
- How will seniors who don't live near transit get around. Need to address suburban areas.
- New technology will solve most of our transportation problems it is not worthwhile to maintain old stuff.
- Focus dollars on our system that is already in place
- If we only maintain what we have then we get no improvements should look at new ideas like high speed rail. Is high-speed rail being looked at and is it eligible for \$30 billion?
- Need a third option: Personal Rapid Transit

How much of our \$30M should be spent on	Res	Responses	
maintenance?	Count	Percentage	
Up to 25% (\$7.5 billion)	21	53.85%	
Up to 50% (\$15 billion)	13	33.33%	
Up to 75% (\$22.5 billion)	4	10.26%	
100% (\$30 billion)	1	2.56%	
Totals	39	100%	

## Congestion Relief

Which of these should be a higher investment priority for the region's transportation system?	Res Count	sponses Percentage
Option A: Investing in <u>highway</u> system to relieve traffic congestion. (For example, ramp metering, high-occupancy toll (HOT) lanes.)	13	30.95%
Option B: Investing in <u>public transit</u> options including rail and buses to provide alternatives to driving.	23	54.76%
Option C: Investing in <u>walking paths and bicycle lanes</u> to provide alternatives to driving.	6	14.29%
Totals	42	100%

#### **Comments:**

- No example that public transit agencies reduce congestion
- Option B should include bicycle or peds; bikes need to be accommodated on transit
- Need PRT (personal rapid transit)
- Change behavior and demand for transportation close to work etc.
- Adding capacity to 101 not feasible, increase density
- FPI is a High priority, and transit new technology.
- SOV problem put into transit and increase frequency
- What percentage drive alone, take transit etc?

What do you think is the best way to share the road with trucks?	Responses Count Percentage	
Keep trucks out of the peak commuter hours	18	45%
Allow smaller trucks to use carpool lanes during congested periods for a fee	3	7.50%
Encourage more cargo deliveries be made by rail or ferries	11	27.50%
Build exclusive truck lanes supported by trucking fees	6	15%
Provide more truck parking in commercial business areas	2	5%
Totals	40	100%

### **Comment:**

New Deli only allows trucks at night to reduce congestion, but pollution is a big issue at night.

### **Focused Growth**

Which of these should be a higher investment priority?	Responses	
	Count	Percentage
Option A: Providing more transportation funds to communities that are planning to build more housing along BART and other public transit lines	27	72.97%
Option B: Providing transportation funds evenly to communities regardless of where they are planning to build homes	10	27.03%
Totals	37	100%

#### **Comments:**

- Poll results Majority should invest near transit lines
- Santa Clara's high density near transit, but what kind of transit?
- Build airports near housing (PRT person)
- TOD disease from buildings
- Engineer did calculations and won't work
- Density will work if near transit will move near transit
- Should use incentives for TODs
- Would not build homes near airports

### Access

**Transit Subsidy Based on Income:** Transit fare discounts are currently given to youth, seniors, and the disabled. In addition to these subsidies, do you think there should be a subsidy for low-income transit riders?

There should be a subsidy for low-income riders.	Responses Count Percentage	
Strongly Agree	11	28.21%
Agree	14	35.90%
Neutral	5	12.82%
Disagree	5	12.82%
Strongly Disagree	4	10.26%
Totals	39	100%

### **Comments:**

- How can you tell if someone is low income?
- Why not subsidize transit for everyone?
- Universal fare card needed
- Need new technology
- Employers should subsidize use of transit

I favor basing all transit fare subsidies on income	Responses	
rather than age or disability.	Count	Percentage
Strongly Agree	5	12.82%
Agree	6	15.38%
Neutral	7	17.95%
Disagree	11	28.21%
Strongly Disagree	10	25.64%
Totals	39	100%

## **Emissions Reduction**

Which of these should be a higher investment priority?	Res	Responses	
	Count	Percentage	
Option A: Focusing on reducing tailpipe emissions and encouraging alternatives to driving.	25	67.57%	
Option B: Improving our ability to drive more easily around the Bay Area.	12	32.43%	
Totals	37	100%	

### **Comments:**

- Focusing on young people that work, has not brought up disabled or elderly drivers.
- Transit costs too much, causing congestion
- Transit works
- Vehicle needs to be smaller
- AB 32 Zoning reduce CO2 building
- Don't use sound walls but put in more trees

Which programs do you think are most effective to reduce the amount of CO2 emissions?	Resp Count	onses Percentage
Subsidize purchase of newer/cleaner vehicles	8	22.86%
Provide more/cheaper public transit	9	25.71%
Develop regional awareness campaign to encourage people to reduce fossil fuel use	3	8.57%
Build more bike paths and sidewalks	4	11.43%
Funding incentives to cities to allow more development near transit	6	17.14%
Support local traffic signal timing coordination	5	14.29%
Totals	35	100%

## **Comments:**

\$4 gal/gas having an effect

## **Investment Tradeoffs**

You have \$10 – Click each number once for each dollar you want to spend.	Responses Count Percentage	
Maintenance	58	19.21%
Congestion Relief	63	20.86%
Focus Growth	59	19.54%
Access	71	23.51%
Emissions Reduction	51	16.89%
Totals	302	100%

## **New Revenues**

Which of the following new revenue sources	Resp	Responses	
would you support? (Multiple answers OK)	Count	Percentage	
Regional gas fee	20	23.81%	
Higher bridge toll	6	7.14%	
Road tolls	12	14.29%	
Vehicle registration fees	12	14.29%	
County transportation sales taxes	14	16.67%	
Other new revenues	14	16.67%	
No new fees or increases	6	7.14%	
Totals	84	100%	

Open Comments:

County	Category	Comment
San Mateo	Misc.	Personal Rapid Transit again
San Mateo	Planning	MCAC question – obtainable goals in 9 year period, need something
	process	new long-term for 2035.
San Mateo	Transit Fares	Regional transportation fare
San Mateo	Rail	Euro style – high speed rail, works with Caltrain
San Mateo	Taxes	Need gas fees – keep price of gas high
San Mateo	Personal	Gas rationing in WWII – walked everywhere, gas tax not percentage
	Behavior	of use

## Written Comments Submitted at Workshop:

Category	County	Comment
Bikes	San Mateo	Bikeways need higher priority. Signed regional bikeways, safe bicycle crossings of freeways, more bike lanes and paths, bike traffic warning signs at freeway exit ramps. Bicycle use decreases carbon emissions, reduces obesity, improves cardiovascular system Bicycles don't require large parking spaces. Programs to encourage students to bike to school are needed as are safe route access.
Access	San Mateo	I am disabled, low income, and minority. I live in Belmont up a hill. There is no bus on Sunday or after 6.40 at night. I often have to walk 3 miles up the hill to get home or pay \$7 for a taxi. I don't have a cell phone. I often have to use a pay phone to call a cab at night and wait 20 minutes or more. Why not offer taxi service to the disabled and not just seniors? I was denied Ready Wheels. I take SamTrans, Caltrain, UTA, BART, and Muni with my RTC card. I need to get out of the area every day.
Meeting	San Mateo	Questions were scripted and the "options" really didn't cover the [illegible word] issues
Bkes	San Mateo	I am hoping that San Mateo and the other counties will look into spending a larger portion of the funding on walking and bike paths as this seems to be the "missing link" between transit and destinations; and funding for bike and walking paths costs so little in comparison to larger projects (freeway for example) where it would just be a drop in the bucket.
HOV	San Mateo	Dedicate a multiuse lane from Redwood City to SF on 101 to continue the HOV so that we can complete the system. Dedicate another multiuse lane as a HOT lane with the revenue going to transit. Managing capacity is a better alternative to removing congestion on 101. Provide incentives to create BRT in main street corridors like El Camino Real. Minor cross streets should be closed to create grade separation at a very low cost. All arterials should have bike lanes. We need a complete streets [illegible] for our bicycle program.
		<ul> <li>Management should be used to get more out of what we have.     HOT/HOV etc provides a means to the end. Converting multicar lanes     to bikeways and BOL increases capacity. Reducing the load on the     roads will extent their lifetime</li> </ul>
		People who make bad choices should suffer
Emissions	San Mateo	Present investment goes to infrastructure that cause high emissions and have high maintenance costs. Invest in zero emissions modes
		Congestion should be relieved through management and pricing
		Emissions relief will come from providing choice [illegible] make responsible decisions
		<ul> <li>Focused growth for zero emissions communities like walk able commute will benefit our aging population and improve access.</li> <li>Building TOD without parking through [illegible] and management will make a big difference in housing costs and emissions</li> </ul>
		Instead of waiting for technological solutions [illegible] the sea levels

		rise we should enable existing proven zero emissions goals and add technology after its proven to not have side effects like oxygen depleted ocean zones and food riots.  • Freight to rail will reduce emissions  • Emissions reductions should conform to surroundings
Meeting	San Mateo	Surveys don't work because they restrict input to questions asked. MTC Public Information Staff should look at webstorm from BrightIdea.com to gather public input. This interactive tool allows citizens to rank each other's ideas, modify them, create new ones, and add comments. Please contact me for the demo link.
T2035 General	San Mateo	What has passed history transportation forums taught us? Need more tech for 2035  Partner with all nine counties to establish a regional transportation fare—a must for the future  Private sector issue, partner with business for obtainable outcomes to connect ridership with business locations and jobs  Sector off obtainable objectives in nine year segments to meet goals of 2035; thereby, measure accomplishments and accountability
		Are ok where do we consistently consider low income/people of color pay for express lanes. WE are sensitive—will be @20357
Smart Growth	San Mateo	Connectivity between systems needs to be more fully addressed. The easier it is for people to access public transit with less wait time between connections, the more likely people will be to take it.
		People also need more information about the transit they are choosing to take at the point of boarding (i.e. the reader boards)

## Demographic Questions asked at Workshop:

1.) How did you get here this evening? Response		nses
Drove	29	65.91%
Public Transportation	29 8	18.18%
Carpool	2	4.55%
Bike	1	2.27%
Walked	4	9.09%
Totals	44	100%
2) How long did it take you to get here?	Pagnar	
2.) How long did it take you to get here?	Respor	1562
Less than five minutes	1	2.22%
Five to 10 minutes	7	15.56%
Ten to 30 minutes	21	46.67%
More than 30 minutes	16	35.56%
Totals	45	100%
3.) How would you describe yourself?	Respor	nses
Business Advocate	6	8.22%
Environmental Advocate	8	10.96%
Community Advocate	16	21.92%
Government/Agency Staff	18	24.66%
Concerned Individual	20	27.40%
Social Justice Advocate	3	4.11%
Elected Official	2	2.74%
Totals	73	100%
4.) How did you hear about tonight's		
meeting?	Respor	nses
Ther	4.4	20 420/
Flyer	14	30.43%
Website	1	2.17%
Email Other	23	50%
Totals	8 <b>46</b>	17.39% <b>100%</b>
Totals	40	100%
5.) Do you use public transportation regularly? (one to two times a week)	Responses	
Yes	24	52.17%
No	22	47.83%
Totals	46	100%
IUIAIS	40	100%

6.) Have you attended a public meeting or
workshop on Bay Area transportation in the
past?

past?	Response	<u>es</u>
Yes	32	69.57%
No	14	30.43%
Totals	46	100%

7.) What County do you live in?	Responses		
Alameda	1	2.27%	
Contra Costa	1	2.27%	
Marin	1	2.27%	
Napa	0	0%	
San Francisco	2	4.55%	
San Mateo	34	77.27%	
Santa Clara	4	9.09%	
Solano	1	2.27%	
Sonoma	0	0%	
Totals	44	100%	

8.) What is your gender?	Responses	
Male	27	64.29%
Female	15	35.71%
Totals	42	100%

9.) Are you Hispanic/Latino? Responses		1ses
Yes	8	18.18%
No	36	81.82%
Totals	44	100%

# 10.) How do you identify yourself (click all that apply)?

that apply)?	Respor	Responses		
White	27	67.50%		
Chinese	6	15%		
Vietnamese	0	0%		
Asian/Indian	2	5%		
Black/African American	1	2.50%		
Japanese	0	0%		
Filipino	0	0%		
American Indian/Alaskan	1	2.50%		
Other Asian	1	2.50%		
Other Race	2	5%		
Totals	40	100%		

11.) What is your age?	Responses		
24 years and under	0	0%	
Between 25 and 59	30	66.67%	
Over 60	15	33.33%	
Totals	45	100%	

## Meeting Evaluation Questions Asked at Workshops:

35.) I had the opportunity to provide comments.	Responses	
Strongly Agree	10	55.56%
Agree	5	27.78%
Neutral	1	5.56%
Disagree	1	5.56%
Strongly Disagree	1	5.56%
Totals	18	100%

36.) I found the meeting useful and informative.	Responses	
Strongly Agree	6	31.58%
Agree	8	42.11%
Neutral	2	10.53%
Disagree	2	10.53%
Strongly Disagree	1	5.26%
Totals	19	100%

## 37.) I gained a better understanding of other people's perspectives.

people's perspectives.	Respons	Responses	
Strongly Agree	2	10%	
Agree	14	70%	
Neutral	3	15%	
Disagree	0	0%	
Strongly Disagree	1	5%	
Totals	20	100%	

# 38.) The information presented was clear and had an appropriate level of detail. Responses

Strongly Agree 2 10.53%

Agree	9	47.37%
Neutral	3	15.79%
Disagree	4	21.05%
Strongly Disagree	1	5.26%
Totals	19	100%

## 39.) A quality discussion of key issues took

place.		Responses	
Strongly Agree	4	19.05%	
Agree	3	14.29%	
Neutral	7	33.33%	
Disagree	6	28.57%	
Strongly Disagree	1	4.76%	
Totals	21	100%	

## 40.) I learned more about transportation planning in the Bay Area by participating tonight.

planning in the Bay Area by participating tonight.	Responses	
Strongly Agree	3	14.29%
Agree	8	38.10%
Neutral	6	28.57%
Disagree	2	9.52%
Strongly Disagree	2	9.52%
Totals	21	100%

# 41.) There were no barriers (language or other) that prevented me from participating.

that prevented me from participating.	Respoi	Responses	
Strongly Agree	14	60.87%	
Agree	8	34.78%	
Neutral	1	4.35%	
Disagree	0	0%	
Strongly Disagree	0	0%	
Totals	23	100%	